

**American Society of Microbiology (ASM) Quick Guide**  
**UNC Asheville Writing Center**

**References Section in ASM**

The source of any information, idea, data, or method you quote or paraphrase must be included in the References section.

List your sources in the References section in the order in which you refer to them in your paper, and number them sequentially.

Provide the names of all authors and editors; do not abbreviate to et al.

Abbreviate journal names according to the PubMed Journals Database (National Library of Medicine, National Institutes of Health). Do not use periods with abbreviated words.

**In-text Citations in ASM**

All listed references must be cited in the text.

Cite each source by indicating its corresponding number in parentheses in your text - i.e. The first source you mention or quote should be cited in the text of your paper with "(1)."

In-text citation at the end of a sentence should have a period following the parentheses that enclose the citation number.

**Example Works Cited**

1. Caserta E, Haemig HAH, Manias DA, Tomsic J, Grundy FJ, Henkin TM, Dunny GM. 2012. *In vivo* and *in vitro* analyses of regulation of the pheromone-responsive *prgQ* promoter by the PrgX pheromone receptor protein. *J Bacteriol* 194:3386–3394.
2. Bina XR, Taylor DL, Vikram A, Ante VM, Bina JE. 2013. *Vibrio cholerae* ToxR downregulates virulence factor production in response to cyclo(Phe-Pro). *mBio* 4:e00366-13.
3. Winnick S, Lucas DO, Hartman AL, Toll D. 2005. How do you improve compliance? *Pediatrics* 115:e718–e724.
4. Falagas ME, Kasiakou SK. 2006. Use of international units when dosing colistin will help decrease confusion related to various formulations of the drug around the world.

Antimicrob Agents Chemother 50:2274–2275. (Letter.) *{“Letter” or “Letter to the editor” is allowed but not required at the end of such an entry.}*

5. Cox CS, Brown BR, Smith JC. J Gen Genet, in press.\* *{Article title is optional; journal title is mandatory.}*
6. Forman MS, Valsamakis A. 2011. Specimen collection, transport, and processing: virology, p 1276–1288. *In* Versalovic J, Carroll KC, Jorgensen JH, Funke G, Landry ML, Warnock DW (ed), Manual of clinical microbiology, 10th ed, vol 2. ASM Press, Washington, DC.
7. da Costa MS, Nobre MF, Rainey FA. 2001. Genus I. *Thermus* Brock and Freeze 1969, 295,AL emend. Nobre, Trüper and da Costa 1996b, 605, p 404–414. *In* Boone DR, Castenholz RW, Garrity GM (ed), Bergey’s manual of systematic bacteriology, 2nd ed, vol 1. Springer, New York, NY.
8. Fitzgerald G, Shaw D. *In* Waters AE (ed), Clinical microbiology, in press. EFH Publishing Co, Boston, MA.\* *{Chapter title is optional.}*
9. Green PN, Hood D, Dow CS. 1984. Taxonomic status of some methylotrophic bacteria, p 251–254. *In* Crawford RL, Hanson RS (ed), Microbial growth on C1 compounds. Proceedings of the 4th International Symposium. American Society for Microbiology, Washington, DC.
10. Rotimi VO, Salako NO, Mohaddas EM, Philip LP. 2005. Abstr 45th Intersci Conf Antimicrob Agents Chemother, abstr D-1658. *{Abstract title is optional.}*
11. Smith D, Johnson C, Maier M, Maurer JJ. 2005. Distribution of fimbrial, phage and plasmid associated virulence genes among poultry *Salmonella enterica* serovars, abstr P-038, p 445. Abstr 105th Gen Meet Am Soc Microbiol. American Society for Microbiology, Washington, DC. *{Abstract title is optional.}*
12. García CO, Paira S, Burgos R, Molina J, Molina JF, Calvo C, Vega L, Jara LJ, García-Kutzbach A, Cuellar ML, Espinoza LR. 1996. Detection of *Salmonella* DNA in synovial membrane and synovial fluid from Latin American patients using the polymerase chain reaction. Arthritis Rheum 39(Suppl 9):S185. *{Meeting abstract published in journal supplement.}*

13. O'Malley DR. 1998. PhD thesis. University of California, Los Angeles, CA. *{Title is optional.}*
14. Stratagene. 2006. Yeast DNA isolation system: instruction manual. Stratagene, La Jolla, CA. *{Use the company name as the author if none is provided for a company publication.}*
15. Odell JC. April 1970. Process for batch culturing. US patent 484,363,770. *{Include the name of the patented item/process if possible; the patent number is mandatory.}*
16. Harrison F, Roberts AEL, Gabriliska R, Rumbaugh KP, Lee C, Diggle SP. 2015. A 1,000-year-old antimicrobial remedy with antistaphylococcal activity. *mBio* 6:e01129-15. *{Original article that describes how data submitted to a database were generated.}*
17. Harrison F, Roberts AEL, Gabriliska R, Rumbaugh KP, Lee C, Diggle SP. 2015. Data from "A 1,000-year-old antimicrobial remedy with antistaphylococcal activity." Dryad Digital Repository <https://doi.org/10.5061/dryad.mnl7p>. *{Citation for the database where the data in the previous reference were deposited; the URL is necessary.}*
18. Wang Y, Rozen D. 2016. Colonization and transmission of the gut microbiota of the burying beetle, *Nicrophorus vespilloides*, through development. *bioRxiv* <https://doi.org/10.1101/091702>.

\*Examples and rules referenced from the American Society for Microbiology:

<https://mibr.asm.org/content/organization-and-format>